

## Original-Arbeiten

[1] Hinney A, Kesselmeier M, Jall S, Volckmar AL, Föcker M, Antel J; GCAN; WTCCC3, Heid IM, Winkler TW; GIANT, Grant SF; EGG, Guo Y, Bergen AW, Kaye W, Berrettini W, Hakonarson H; Price Foundation Collaborative Group; Children's Hospital of Philadelphia/Price Foundation, Herpertz-Dahlmann B, de Zwaan M, Herzog W, Ehrlich S, Zipfel S, Egberts KM, Adan R, Brandys M, van Elburg A, Boraska Perica V, Franklin CS, Tschöp MH, Zeggini E, Bulik CM, Collier D, Scherag A, Müller TD, Hebebrand J. Evidence for three genetic loci involved in both anorexia nervosa risk and variation of body mass index. *Mol Psychiatry*. 22(2); 192-201, 2017

[2] Hinney A, Kesselmeier M, Jall S, Volckmar AL, Föcker M, Antel J; GCAN; WTCCC3, Heid IM, Winkler TW; GIANT, Grant SF; EGG, Guo Y, Bergen AW, Kaye W, Berrettini W, Hakonarson H; Price Foundation Collaborative Group; Children's Hospital of Philadelphia/Price Foundation, Herpertz-Dahlmann B, de Zwaan M, Herzog W, Ehrlich S, Zipfel S, Egberts KM, Adan R, Brandys M, van Elburg A, Boraska Perica V, Franklin CS, Tschöp MH, Zeggini E, Bulik CM, Collier D, Scherag A, Müller TD, Hebebrand J. Evidence for three genetic loci involved in both anorexia nervosa risk and variation of body mass index. *Mol Psychiatry*. 22(2); 321-322, 2017

[3] Schulte-Rüther M, Otte E, Adigüzel K, Firk C, Herpertz-Dahlmann B, Koch I, Konrad K. Intact mirror mechanisms for automatic facial emotions in children and adolescents with autism spectrum disorder. *Autism Res*. 10(2): 298-310, 2017

[4] Oberwlland E, Schilbach L, Barisic I, Krall SC, Vogeley K, Fink GR, Herpertz-Dahlmann B, Konrad K, Schulte-Rüther M. Young adolescents with autism show abnormal joint attention network: A gaze contingent fMRI study. *Neuroimage Clin*. 14:112-121, 2017

[5] Schwarte R, Timmesfeld N, Dempfle A, Krei M, Egberts K, Jaite C, Fleischhaker C, Wewetzer C, Herpertz-Dahlmann B, Seitz J, Bühren K. Expressed Emotions and Depressive Symptoms in Caregivers of Adolescents with First-Onset Anorexia Nervosa-A Long-Term Investigation over 2.5 Years. *Eur Eat Disord Rev*. 25(1):44-51, 2017.

[6] Hoogman M, Bralten J, Hibar DP, Mennes M, Zwiers MP, Schweren LS, van Hulzen KJ, Medland SE, Shumskaya E, Jahanshad N, Zeeuw P, Szekely E, Sudre G, Wolfers T, Onnink AM, Dammers JT, Mostert JC, Vives-Gilabert Y, Kohls G, Oberwlland E, Seitz J, Schulte-Rüther M, Ambrosino S, Doyle AE, Høvik MF, Dramsdahl M, Tamm L, van Erp TG, Dale A, Schork A, Conzelmann A, Zierhut K, Baur R, McCarthy H, Yoncheva YN, Cubillo A, Chantiluke K, Mehta MA, Paloyelis Y, Hohmann S, Baumeister S, Bramati I, Mattos P, Tovar-Moll F, Douglas P, Banaschewski T, Brandeis D, Kuntsi J, Asherson P, Rubia K, Kelly C, Martino AD, Milham MP, Castellanos FX, Frodl T, Zentis M, Lesch KP, Reif A, Pauli P, Jernigan TL, Haavik J, Plessen KJ, Lundervold AJ, Hugdahl K, Seidman LJ, Biederman J, Rommelse N, Heslenfeld DJ, Hartman CA, Hoekstra PJ, Oosterlaan J, Polier GV, Konrad K, Vilarroya O, Ramos-Quiroga JA, Soliva JC, Durston S, Buitelaar JK, Faraone SV, Shaw P, Thompson PM, Franke B. Subcortical brain volume differences in participants with attention deficit hyperactivity disorder in children and adults: a cross-sectional mega-analysis. *Lancet Psychiatry*. 4(4):310-319, 2017

[7] Puetz VB, Parker D, Kohn N, Dahmen B, Verma R, Konrad K. Altered brain network integrity after childhood maltreatment: A structural connectomic DTI-study. *Hum Brain Mapp*. 38(2):855-868, 2017.

- [8] Grinberg F, Maximov II, Farrher E, Neuner I, Amort L, Thönneßen H, Oberwelland E, Konrad K, Shah NJ. Diffusion kurtosis metrics as biomarkers of microstructural development: A comparative study of a group of children and a group of adults. *Neuroimage.* ;144(Pt A):12-22, 2017.
- [9] Horbach J, Günther T. Entwicklung elterlicher Verhaltensbeurteilung vom Kindergarten bis zum zweiten Schuljahr bei Kindern in Abhängigkeit ihrer Leseleistungen: Erste Ergebnisse einer Longitudinalstudie. *Z Kinder Jugendpsychiatr Psychother.* 45(1): 23-33, 2017
- [10] Duncan L, Yilmaz Z, Gaspar H, Walters R, Goldstein J, Anttila V, Bulik-Sullivan B, Ripke S; Eating Disorders Working Group of the Psychiatric Genomics Consortium, Thornton L, Hinney A, Daly M, Sullivan PF, Zeggini E, Breen G, Bulik CM. Significant Locus and Metabolic Genetic Correlations Revealed in Genome-Wide Association Study of Anorexia Nervosa. *Am J Psychiatry.* 174(9):850-858, 2017
- [11] Kersten L, Prätzlich M, Mannstadt S, Ackermann K, Kohls G, Oldenhof H, Saure D, Krieger K, Herpertz-Dahlmann B, Popma A, Freitag CM, Trestman RL, Stadler C. Erratum to: START NOW - a comprehensive skills training programme for female adolescents with oppositional defiant and conduct disorders: study protocol for a clusterrandomised controlled trial. *Trials.*18(1):95, 2017
- [12] Wlodarczyk O, Pawils S, Metzner F, Kriston L, Klasen F, Ravens-Sieberer U; BELLA Study Group. Risk and protective factors for mental health problems in preschool-aged children: cross-sectional results of the BELLA preschool study. *Child Adolesc Psychiatry Ment Health.* 11:12, 2017
- [13] Li D, Chang X, Connolly JJ, Tian L, Liu Y, Bhoj EJ, Robinson N, Abrams D, Li YR, Bradfield JP, Kim CE, Li J, Wang F, Snyder J, Lemma M, Hou C, Wei Z, Guo Y, Qiu H, Mentch FD, Thomas KA, Chiavacci RM, Cone R, Li B, Sleiman PA; Eating Disorders Working Group of the Psychiatric Genomics Consortium; Price Foundation Collaborative Group, Hakonarson H. A genome-wide association study of anorexia nervosa suggests a risk locus implicated in dysregulated leptin signaling. *Sci Rep.* 7(1):3847, 2017
- [14] Niessen A, Konrad K, Dahmen B, Herpertz-Dahlmann B, Firk C. RECOGNIZING INFANTS' EMOTIONAL EXPRESSIONS: ARE ADOLESCENTS LESS SENSITIVE TO INFANTS' CUES? *Infant Ment Health J.* 38(4):451-460, 2017
- [15] Bühren K, Herpertz-Dahlmann B, Dempfle A, Becker K, Egberts KM, Ehrlich S, Fleischhaker C, von Gontard A, Hahn F, Jaite C, Kaess M, Legenbauer T, Renner TJ, Schrötter E, Schulze U, Sinzig J, Antony G, Hebebrand J, Föcker M. First Sociodemographic, Pretreatment and Clinical Data from a German Web-Based Registry for Child and Adolescent Anorexia Nervosa. *Z Kinder Jugendpsychiatr Psychother.* 45(5):393-400, 2017
- [16] Föcker M, Heidemann-Eggert E, Antony G, Becker K, Egberts K, Ehrlich S, Fleischhaker C, Hahn F, Jaite C, Kaess M, M E Schulze U, Sinzig J, Wagner C, Legenbauer T, Renner T, Wessing I, Herpertz-Dahlmann B, Hebebrand J, Bühren K. The inpatient treatment of patients with anorexia nervosa in German clinics]. *Z Kinder Jugendpsychiatr Psychother.* 45(5):381-390, 2017
- [17] Li D, Chang X, Connolly JJ, Tian L, Liu Y, Bhoj EJ, Robinson N, Abrams D, Li YR, Bradfield JP, Kim CE, Li J, Wang F, Snyder J, Lemma M, Hou C, Wei Z, Guo Y, Qiu H, Mentch FD, Thomas KA, Chiavacci RM, Cone R, Li B, Sleiman PA; Eating Disorders

Working Group of the Psychiatric Genomics Consortium; Price Foundation Collaborative Group, Hakonarson H. Erratum: A genome-wide association study of anorexia nervosa suggests a risk locus implicated in dysregulated leptin signaling. *Sci Rep.* (1):8379, 2017

[18] Kersten L, Vriends N, Steppan M, Raschle NM, Praetzel M, Oldenhof H, Vermeiren R, Jansen L, Ackermann K, Bernhard A, Martinelli A, Gonzalez-Madruga K, Puzzo I, Wells A, Rogers JC, Clanton R, Baker RH, Grisley L, Baumann S, Gundlach M, Kohls G, Gonzalez-Torres MA, Sesma-Pardo E, Dochnal R, Lazaratou H, Kalogerakis Z, Bigorra Gualba A, Smaragdi A, Siklósi R, Dikeos D, Hervás A, Fernández-Rivas A, De Brito SA, Konrad K, Herpertz-Dahlmann B, Fairchild G, Freitag CM, Popma A, Kieser M, Stadler C. Community Violence Exposure and Conduct Problems in Children and Adolescents with Conduct Disorder and Healthy Controls. *Front Behav Neurosci.* 11:219, 2017

[19] Seitz J, von Polier G, Birkle SM, Wessing I. Young Investigators in Child and Adolescent Psychiatry (YICAP) – die Nachwuchsforscher-Organisation der DGKJP. *Z Kinder Jugendpsychiatr Psychother.*;45(5):425-427, 2017

[20] Smaragdi A, Cornwell H, Toschi N, Riccelli R, Gonzalez-Madruga K, Wells A, Clanton R, Baker R, Rogers J, Martin-Key N, Puzzo I, Batchelor M, Sidlauskaitė J, Bernhard A, Martinelli A, Kohls G, Konrad K, Baumann S, Raschle N, Stadler C, Freitag C, Sonuga-Barke EJS, De Brito S, Fairchild G. Sex Differences in the Relationship Between Conduct Disorder and Cortical Structure in Adolescents. *J Am Acad Child Adolesc Psychiatry.* 56(8):703-712, 2017.

[21] Schalinski I, Moran JK, Elbert T, Reindl V, Wienbruch C. Oscillatory magnetic brain activity is related to dissociative symptoms and childhood adversities - A study in women with multiple trauma. *J Affect Disord.* 218:428-436, 2017.

[22] Lohaus A, Chodura S, Möller C, Symanzik T, Ehrenberg D, Job AK, Reindl V, Konrad K, Heinrichs N. Children's mental health problems and their relation to parental stress in foster mothers and fathers. *Child Adolesc Psychiatry Ment Health.* 11:43, 2017.

[23] Flader CM, Rosendahl C, Guenther T. Guideline conform diagnostics for dysphagia. A representative survey of speech therapists at certified stroke units in Germany. *Nervenarzt.* 88(10):1168-1176, 2017.

[24] Utikal, S, Günther, T. Dealing with and Reading Guidelines. *Sprache-Stimme-Gehör.* 41(3):113-113, 2017.

[25] Albrecht JS, Bubenzer-Busch S, Gallien A, Knospe EL, Gaber, TJ, Zepf FD. Effects of a structured 20-session slow-cortical-potential-based neurofeedback program on attentional performance in children and adolescents with attention-deficit hyperactivity disorder: retrospective analysis of an open-label pilot-approach and 6-month follow-up. *Neuropsychiatric Disease and Treatment.* 13: 667-683, 2017

[26] Schepker, Renate; Konrad, Kerstin. „Vergessene Kinder“ – Der Entwurf eines neuen Psychotherapeutenausbildungsreformgesetzes. *Zeitschrift für Kinder- und Jugendpsychiatrie und Psychotherapie.*45(6):514 -517, 2017.

[27] Man KKC, Coghil D, Chan EW, Lau WCY, Hollis C, Liddle E, Banaschewski T, McCarthy S, Neubert A, Sayal K, Ip P, Schuemie MJ, Sturkenboom MCJM, Sonuga-Barke E, Buitelaar J, Carucci S, Zuddas A, Kovshoff H, Garas P, Nagy P, Inglis SK, Konrad K,

Häge A, Rosenthal E, Wong ICK. Association of Risk of Suicide Attempts With Methylphenidate Treatment. *JAMA Psychiatry*. 74(10): 1048-1055, 2017.

[28] Reindl V, Job AK, Heinrichs N, Lohaus A, Konrad K. Multimethodale Erfassung der kindlichen Emotionsregulation. *Kindheit Und Entwicklung*. 26(3):166 -174, 2017.

[29] Schuch S, Konrad K. Investigating task inhibition in children versus adults: A diffusion model analysis. *J Exp. Psychiatry*. 156: 143-167, 2017

[30] Simons M, Poeter B. Metacognitive Therapy and Pharmacotherapy - Adapted to Unaccompanied Refugee Minors . *Praxis der Kinderpsychologie und Kinderpsychiatrie* 66(4): 287-303, 2017.

[31] Herpertz S, Herpertz-Dahlmann B .S3 guidelines on diagnostics and treatment of eating disorders Update *Psychotherapeut* 62(3): 230-234 , 2017.

## **Review**

[1] Vloet TD, Herpertz-Dahlmann B, Simons M. Neue Entwicklungen bei der psychotherapeutischen und pharmakologischen Behandlung der Zwangsstörung im Kindes- und Jugendalter. *Z Kinder Jugendpsychiatr Psychother*.45(1); 9-22, 2017.

[2] Herpertz-Dahlmann B, Seitz J, Baines J. Food matters: how the microbiome and gut-brain interaction might impact the development and course of anorexia nervosa. *Eur Child Adolesc Psychiatry*. 26(9):1031-1041, 2017

[3] Herpertz-Dahlmann B. Treatment of eating disorders in child and adolescent psychiatry. *Curr Opin Psychiatry*. 30(6):438-445, 2017

## **Comment**

## **Editorial**

[1] Herpertz-Dahlmann B, Hebebrand J. [The internet-based anorexia nervosa-register for adolescent patients in Germany]. *Z Kinder Jugendpsychiatr Psychother*. 45(5):357-359, 2017

## **Buchbeiträge**

[1] De Zwaan M, Herpertz-Dahlmann B. Essstörungen (ICD-10 F50). In: Voderholzer U, Hohagen F (Hrsg.). *Therapie psychischer Erkrankungen*. Urban & Fischer München, S: 339-348, 12. Auflage, 2017

[2] De Zwaan M, Herpertz-Dahlmann B. Prävention von Essstörungen. In: Klosterkötter J, Maier W (Hrsg.). Handbuch Präventive Psychiatrie Forschung-Lehre-Versorgung. Schattauer, S:131-152, 1. Auflage, 2017

[3] Krinzinger H. Entwicklung des Zahlenverständnisses aus neurokognitiver Sicht. In: Fritz A, Schmidt S, Ricken G (Hrsg.). Handbuch Rechenschwäche. Lernwege, Schwierigkeiten und Hilfen bei Dyskalkulie. Verlag Beltz Weinheim. S: 34-46, 3. Auflage, 2017

[4] Morgan A, Günther T. Clinical Management of Articulation Impairment in Children. In: B. Dodd & A. Morgan (Eds.), Intervention Case Studies of Child Speech Impairment (pp. 9–29). Croydon: J&R Press, 2017

[5] Günther T, Nieslony J. Traditional articulation therapy. In B. Dodd & A. Morgan (Eds.), In: Intervention Case Studies of Child Speech Impairment (pp. 31–50). Croydon.: J&R Press, 2017

## **Schriftleitung**

Herpertz-Dahlmann B, Holtmann M, Schimmelmann B, Banaschewski T. Zeitschrift für Kinder- und Jugendpsychiatrie und Psychotherapie